

IN THE CLAIMS

Please amend the claims as follows:

B2 1. (Amended) A method for coding a presentation, the coded presentation comprising at least one presentation element and a play-out specification of the presentation element indicating how the presentation element is to be played out, characterized in that the coded presentation comprises a sub-presentation which comprises the presentation element, and that the sub-presentation is provided with an interface providing a reference for the play-out specification of the presentation element, wherein the reference is defined independent of the coded presentation.

B3 9. (Amended) A method for playing out a coded presentation comprising at least one presentation element, in which method the presentation element is played out according to a play-out specification, characterized in that the presentation comprises a sub-presentation which comprises the presentation element, that the sub-presentation comprises an interface providing a reference, wherein the reference is defined independent of the coded presentation, and that the presentation element is played out according to the play-out specification relative to this reference.

B4 11. (Amended) An apparatus comprising a converter module for amending a coded presentation, the coded presentation comprising:  
[-] at least one presentation element, and  
[-] a play-out specification of the presentation element,  
characterized in that the coded presentation comprises a sub-presentation which

comprises the presentation element,

B4 that the sub-presentation comprises an interface providing a reference for the play-out specification of the presentation element, wherein the reference is defined independent of the coded presentation, and

that the converter module is arranged to substitute the sub-presentation by a further sub-presentation comprising a corresponding interface.

14. (Amended) An information carrier comprising a coded presentation, said coded presentation comprising:

at least one presentation element; and

B5 a play-out specification of the presentation element indicating how the presentation element is to be played out, wherein the coded presentation comprises a sub-presentation which comprises the presentation element, [and] wherein the sub-presentation is provided with an interface providing a reference for the play-out specification of the presentation element, and wherein the reference is defined independent of the coded presentation.

Please add Claims 22-27 as follows:

22. (New) An information carrier comprising a coded presentation, said coded presentation comprising:

B6 a plurality of presentation elements; and

a play-out specification of the plurality of presentation elements indicating how the plurality of presentation elements are to be played out, wherein the coded presentation comprises a sub-presentation which comprises the plurality of presentation elements, wherein the sub-presentation is provided with an

interface providing a reference for the play-out specification of the plurality of presentation element, and wherein one of the plurality of presentation elements has a start and a stop time that controls the start time of at least one other of the plurality of presentation elements.

4  
B6  
23. (New) The information carrier of Claim 22, wherein the play-out specification includes a timing specification specifying timing behavior of the presentation element and wherein the interface of the sub-presentation provides a time reference relative to which the timing specification for the presentation element is specified.

5  
24. (New) The information carrier of Claim 23, wherein the timing specification specifies the start of the presentation element with respect to the time reference of the sub-presentation.

6  
25. (New) The information carrier of Claim 23, wherein the timing specification specifies the duration of the presentation element with respect to the time reference of the sub-presentation.

7  
26. (New) The information carrier of Claim 22, wherein the play-out specification includes a location specification specifying a location of the presentation element when presented and wherein the interface of the sub-presentation provides a location frame of reference relative to which the location specification for the presentation element is specified.

27. (New) The information carrier of Claim 22, wherein the interface of the sub-presentation provides a sub-presentation priority specifying a priority with respect to presenting the sub-presentation.

---